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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	10/682,655		
		Filing Date	October 8, 2003		
		First Named Inventor	Brian Yen		
		Art Unit	2878		
		Examiner Name	Unknown		
Sheet	3	of	6	Attorney Docket Number	51861.00009

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T 2
EW		FREIHERR, Greg; "The Race to Develop a Painless Blood Glucose Monitor"; R&D Horizons, Medical Device & Diagnostic Industry (MDDI) archive; March 1997; 9 pages.	
		"Continuous Monitoring of Blood Glucose Levels"; Animas Corporation; Products - Glucose Sensor; 4 pages; Copyright 2000, 2001.	
		TUCHIN, Valery V.; "Coherence and Light Scattering Methods and Instruments for Medical Diagnosis"; SPIE'S Photonics West Biomedical Optics 2001 Conference; San Jose Convention Center; San Jose, CA; January 20-26, 2001; Short Course Notes SC032; 15 pages.	
		BASHKATOV, Alexey N. et al.; "Estimation of Glucose Diffusion Coefficient in Scleral Tissue"; 13 pages, <i>date unknown.</i>	
		KLONOFF, Dr. David C. et al.; "Mid-Infrared Spectroscopy for Noninvasive Blood Glucose Monitoring"; LEOS Newsletter; 3 pages; Vol. 12, No. 2; <i>Apr. 1 1998.</i>	
		WAYNANT, R. W., Ph.D. et al.; "Overview of Non-Invasive Fluid Glucose Measurement Using Optical Techniques to Maintain Glucose Control in Diabetes Mellitus"; Overview of Non-Invasive Optical Glucose Monitoring Techniques; LEOS Newsletter; April 1998; 5 pages; Vol. 12, No. 2.	
		Medical Library - Noninvasive Blood Glucose Monitors; Medem, Inc.; 4 pages. <i>date unknown.</i>	
		Digital Light Microscopy; Digital Optical Imaging Corp.; Copyright 1999-2002; 1 page.	
		"Creating a window into the body"; Posted October 6, 2000; 2 pages. URL://http://perl.spie.org/cgi-bin/news.pl?id=1753	
		HARDING, Anne; "Jab-Free Blood Sugar Test Inching Closer to Reality"; Yahoo! News - Reuters Limited; August 19, 2002; 3 pages.	
		TAMADA, Janet A., Ph.D. et al.; "Noninvasive Glucose Monitoring Comprehensive Clinical Results"; JAMA; November 17, 1999; pages 1839-1844; Vol. 282, No. 19; Copyright 1999 American Medical Association.	
		HOPKINS, George W. et al.; "In-vivo NIR Diffuse-reflectance Tissue Spectroscopy of Human Subjects" HP Laboratories Palo Alto; January 1999; HPL-1999-13; Copyright Hewlett-Packard Company 1999; 10 pages.	
		HAM, Fredric M., et al. "Multivariate determination of glucose concentrations from optimally filtered frequency-warped NIR spectra of human blood serum"; Physiol. Meas. 17 (1996); pages 1-20.	
		KOHL, Matthias et al. "The influence of glucose concentration upon the transport of light in tissue-simulating phantoms"; Phys. Med. Biol. 40 (1995); pages 1267-1287.	
EW		GlucoseWATCH - Automatic Glucose Biographer and Autosensors - PATIENT INFORMATION; Revision date March 2001; Copyright Cygnus, Inc. 2000; 6 pages.	

Examiner Signature	/Eric Winakur/	Date Considered	07/21/2006
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